812 Credit/Debit Adjustment

Functional Group ID= ${\bf CD}$

Introduction:

This Draft Standard for Trial Use contains the format and establishes the data contents of the Credit/Debit Adjustment Transaction Set (812) for use within the context of an Electronic Data Interchange (EDI) environment. The transaction set can be used to notify a trading partner of an adjustment or billback and may be used to request an adjustment or billback. It identifies and contains the details and amounts covering exceptions, adjustments, credits, or debits for goods or services. This transaction set is multi-directional between trading partners.

Notes:

Use a single occurrence of this transaction set to transmit details of multiple credit/debit adjustments for a single Medical Treatment Facility (MTF).

Heading:

Page No. 3	Pos. <u>No.</u> 010	Seg. <u>ID</u> ST	Name Transaction Set Header	Req. Des. M	Max.Use	Loop <u>Repeat</u>	Notes and Comments
4	020	BCD	Beginning Credit/Debit Adjustment	M	1		n1
Not Used	030	CUR	Currency	O	1		
Not Used	040	N9	Reference Number	O	>1		
Not Used	050	PER	Administrative Communications Contact	O	>1		
Not Used	060	ITD	Terms of Sale/Deferred Terms of Sale	O	>1		
6	070	DTM	Date/Time Reference	O	>1		
Not Used	080	FOB	F.O.B. Related Instructions	O	1		
Not Used	090	SHD	Shipment Detail	O	>1		n2
Not Used	095	AT	Financial Accounting	O	>1		
			LOOP ID - N1			200	
8	100	N1	Name	M	1		
Not Used	110	N2	Additional Name Information	O	2		
Not Used	120	N3	Address Information	O	2		
Not Used	130	N4	Geographic Location	O	1		
Not Used	140	N9	Reference Number	O	12		
10	150	PER	Administrative Communications Contact	O	3		
			LOOP ID - LM			10	
Not Used	155	LM	Code Source Information	О	1		
Not Used	156	LQ	Industry Code	M	100		

Detail:

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Page No.	Pos. No.	Seg. <u>ID</u>	Name	Req. Des.	Max.Use	Loop Repeat	Notes and Comments
		_	LOOP ID - CDD			>1	
11	160	CDD	Credit/Debit Adjustment Detail	O	1		
Not Used	170	LIN	Item Identification	O	1		
Not Used	180	PO4	Item Physical Details	O	1		
Not Used	190	SAC	Service, Promotion, Allowance, or Charge Information	O	25		
13	200	N9	Reference Number	O	>1		
Not Used	204	DTM	Date/Time Reference	O	5		
			LOOP ID - LM		·	10	
Not Used	205	LM	Code Source Information	O	1		
Not Used	206	LQ	Industry Code	M	100		
15	210	SE	Transaction Set Trailer	M	1		

Transaction Set Notes

- 1. BCD05 indicates whether the net of the detail is a credit or a debit.
- **2.** SHD is used to indicate shipment detail relative to credit or debit of returned product.

Segment: ST Transaction Set Header

Position: 010

Loop:

Level: Heading Usage: Mandatory

Max Use: 1

Purpose: To indicate the start of a transaction set and to assign a control number

Syntax Notes:

Semantic Notes: 1 The transaction set identifier (ST01) is used by the translation routines of the

interchange partners to select the appropriate transaction set definition (e.g.,

810 selects the Invoice Transaction Set).

Comments:

Must Use	Ref. Des. ST01	Data Element 143	Name Transaction Set Identifier Code	Attributes M ID 3/3
			Code uniquely identifying a Transaction Set	
			X12.40 Credit/Debit Adjustment	
Must Use	ST02	329	Transaction Set Control Number	M AN 4/9
			Identifying control number that must be unique within the functional group assigned by the originator for a transaction	
			Use to transmit a unique number assigned by the origin	ator of the
			transaction set. This number may be system generated.	

Segment: BCD Beginning Credit/Debit Adjustment

Position: 020

Loop:

Level: Heading Usage: Mandatory

Max Use: 1

Purpose: To transmit identifying dates and numbers for the transaction set and indicate the

monetary value to the receiver of the transaction

Syntax Notes: 1 At least one of BCD07 BCD10 or BCD14 is required.

2 If either BCD13 or BCD14 is present, then the other is required.

Semantic Notes: 1 BCD01 is the credit/debit adjustment date.

2 BCD04 is the net amount of this complete transaction.

3 BCD06 is the invoice date.

4 BCD09 is the purchase order date.

Comments: 1 If using BCD07 or BCD10, do not use BCD14 to identify invoice number or

purchase order number.

2 For BCD11, only codes 00, 05, 06, 07, and 15 are permitted to be used.

	Ref.	Data		
	Des.	Element	<u>Name</u>	Attributes
Must Use	BCD01	373	Date	M DT 6/6
			Date (YYMMDD)	
			Use to indicate the date the transaction set was created. be system generated.	This date may
Must Use	BCD02	475	Credit/Debit Adjustment Number	M AN 1/16
			Number assigned by issuer of a credit or debit memo	
			Use "Z" to comply with ANSI X12 syntax requirements.	
Must Use	BCD03	305	Transaction Handling Code	M ID 1/2
			Code designating the action to be taken by all parties	
			T Adjustment Requested	
Must Use	BCD04	610	Amount	M N2 1/15
			Monetary amount	
			Use "00" to comply with ANSI X12 syntax requirements detail amounts are carried in 2/CDD/160 segment.	s. Individual
Must Use	BCD05	478	Credit/Debit Flag Code	M ID 1/1
			Code indicating whether amount is a credit or debit	
			C Credit	
Not Used	BCD06	373	Date	O DT 6/6
			Date (YYMMDD)	
Not Used	BCD07	76	Invoice Number	X AN 1/22
			Identifying number assigned by issuer	

Not Used	BCD08	424	Vendor Order Number	0	AN 1/22
			Number assigned by a vendor referencing a particular custor order	ner p	ourchase
Not Used	BCD09	373	Date	O	DT 6/6
			Date (YYMMDD)		
Must Use	BCD10	324	Purchase Order Number	\mathbf{X}	AN 1/22
			Identifying number for Purchase Order assigned by the order	er/p	urchaser
			Use "00" to comply with ANSI X12 syntax requirements.		
Not Used	BCD11	353	Transaction Set Purpose Code	O	ID 2/2
			Code identifying purpose of transaction set		
Not Used	BCD12	640	Transaction Type Code	O	ID 2/2
			Code specifying the type of transaction		
Not Used	BCD13	128	Reference Number Qualifier	X	ID 2/2
			Code qualifying the Reference Number.		
Not Used	BCD14	127	Reference Number	\mathbf{X}	AN 1/30
			Reference number or identification number as defined for a parameter Transaction Set, or as specified by the Reference Number Quantum Company (No. 1) and the Reference Number (No. 1)		
Not Used	BCD15	306	Action Code	O	ID 1/2
			Code indicating type of action		

Segment: DTM Date/Time Reference

Position: 070

Loop:

Level: Heading
Usage: Optional
Max Use: >1

Purpose: To specify pertinent dates and times

Syntax Notes: 1 At least one of DTM02 DTM03 or DTM06 is required.

2 If either DTM06 or DTM07 is present, then the other is required.

Semantic Notes:

Comments:

			Data Elem	ent Summary		
Must Use	Ref. <u>Des.</u> DTM01	Data Element 374	<u>Name</u> Date/Time Qualif	ïer		ributes ID 3/3
			Code specifying typ	ode specifying type of date or time, or both date and time		
			097	Transaction Creation		
				Use to indicate date that the transact transmitted to DFAS.	ion w	vas
			378	Financial Information Submission		
				Date of the submission of contractor fininformation	nanci	al
				Use to indicate Fiscal Year.		
	DTM02	373	Date		X	DT 6/6
			Date (YYMMDD)			
				70 is code 378, indicate the Fiscal Year nat, e.g., ''971001''.	r in	
Not Used	DTM03	337	Time	,	X	TM 4/8
			or HHMMSSD, or $(00-59)$, $S = intege$	24-hour clock time as follows: HHMM, HHMMSSDD, where H = hours (00-23) r seconds (00-59) and DD = decimal seconds as follows: D = tenths (0-9) and DD = 100 for the control of the control), M : onds;	= minutes decimal
Not Used	DTM04	623	Time Code		O	ID 2/2
			Organization stand indication in hours	the time. In accordance with International and 8601, time can be specified by a + or in relation to Universal Time Coordinate ed character, + and - are substituted by P	- and (UT	d an C) time;
	DTM05	624	Century		O	N0 2/2
			The first two charac	cters in the designation of the year (CCY	Y)	
Not Used	DTM06	1250	Date Time Period	Format Qualifier	X	ID 2/3

Code indicating the date format, time format, or date and time format

Not Used DTM07 1251 Date Time Period X AN 1/35

Expression of a date, a time, or range of dates, times or dates and times

Segment: N1 Name

Position: 100

Loop: N1 Mandatory

Level: Heading Usage: Mandatory

Max Use: 1

Purpose: To identify a party by type of organization, name, and code

Syntax Notes: 1 At least one of N102 or N103 is required.

2 If either N103 or N104 is present, then the other is required.

Semantic Notes:

Comments: 1 This segment, used alone, provides the most efficient method of providing

organizational identification. To obtain this efficiency the "ID Code" (N104) must provide a key to the table maintained by the transaction processing party.

2 N105 and N106 further define the type of entity in N101.

Notes: One iterations of the 1/N1 loop is required with 1/N101/100 carrying code Z4.

			Data Elem	nent Summary		
Must Use	Ref. <u>Des.</u> N101	Data <u>Element</u> 98	Name Entity Identifier	Code		ributes ID 2/2
			Code identifying a individual	n organizational entity, a physical locatio	n, or	an
			Z4	Owning Inventory Control Point		
				An inventory control organization resp management of a particular item	onsił	ole for
				Use for supply account Medical Trea (MTF).	tmen	t Facility
Not Used	N102	93	Name		\mathbf{X}	AN 1/35
			Free-form name			
	N103	66	Identification Co	de Qualifier	X	ID 1/2
			Code designating to Identification Code	the system/method of code structure used e (67)	for	
			1	D-U-N-S Number, Dun & Bradstreet		
			9	D-U-N-S+4, D-U-N-S Number with Fo Suffix	our C	haracter
			10	Department of Defense Activity Address (DODAAC)	ss Co	de
	N104	67	Identification Co	de	X	AN 2/20
			Code identifying a	party or other code		
			When 1/N101 is c	ode Z4, this is the DODAAC of the MT	F.	
Not Used	N105	706	Entity Relationsh	nip Code	O	ID 2/2
			Code describing en	ntity relationship		
Not Used	N106	98	Entity Identifier	Code	O	ID 2/2
			Code identifying a	n organizational entity, a physical locatio	n, or	an

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individual

Segment: **PER** Administrative Communications Contact

Position: 150

Loop: N1 Mandatory

Level: Heading Usage: Optional Max Use: 3

Purpose: To identify a person or office to whom administrative communications should be

directed

Syntax Notes: 1 If either PER03 or PER04 is present, then the other is required.

2 If either PER05 or PER06 is present, then the other is required.

3 If either PER07 or PER08 is present, then the other is required.

Semantic Notes:

Comments:

	Ref.	Data			
	Des.	Element	<u>Name</u>	Att	ributes
Must Use	PER01	366	Contact Function Code	M	ID 2/2
			Code identifying the major duty or responsibility of the pers	on or	r group
			named		
			IC Information Contact		
	PER02	93	Name	0	AN 1/35
			Free-form name		
	PER03	365	Communication Number Qualifier	X	ID 2/2
			Code identifying the type of communication number		
			TE Telephone		
	PER04	364	Communication Number	X	AN 1/80
			Complete communications number including country or area applicable	a cod	e when
Not Used	PER05	365	Communication Number Qualifier	X	ID 2/2
			Code identifying the type of communication number		
Not Used	PER06	364	Communication Number	X	AN 1/80
			Complete communications number including country or area applicable	a cod	e when
Not Used	PER07	365	Communication Number Qualifier	X	ID 2/2
			Code identifying the type of communication number		
Not Used	PER08	364	Communication Number	X	AN 1/80
			Complete communications number including country or area applicable	a cod	e when
Not Used	PER09	443	Contact Inquiry Reference	O	AN 1/20
			Additional reference number or description to clarify a conta	ict ni	ımber

Segment: CDD Credit/Debit Adjustment Detail

Position: 160

Loop: CDD Optional

Level: Detail Usage: Optional

Max Use: 1

Purpose: To provide information relative to a line item adjustment

Syntax Notes: 1 At least one of CDD04 or CDD07 is required.

2 If CDD07 is present, then CDD11 is required.

3 If either CDD07 or CDD08 is present, then the other is required.
4 If either CDD10 or CDD11 is present, then the other is required.
5 If either CDD12 or CDD13 is present, then the other is required.

Semantic Notes: 1 CDD05 is the code indicating whether adjustment is for returned goods. A "Y"

confirms that the shipment is for returned goods.

Comments: 1 If comparison pricing is used, then CDD12 and CDD13 are required.

Notes: Two iterations of the 2/CDD/160 loop are required; one with 2/CDD02/160 code

C, the other with 2/CDD02/160 code D for each pair.

	Ref.	Data		·			
	Des.	Element	<u>Name</u>		Att	<u>ributes</u>	
Must Use	CDD01	426	Adjustment	Reason Code	\mathbf{M}	ID 2/2	
			Code indicati	Code indicating reason for credit memo, or adjustment to inv			
			memo, or pay	ment.			
			D1	Transfer Between Accounts			
Must Use	CDD02	478	Credit/Debit	Flag Code	M	ID 1/1	
			Code indicati	ng whether amount is a credit or debit			
			C	Credit			
			D	Debit			
Not Used	CDD03	350	Assigned Ide	entification	o	AN 1/11	
			Alphanumeri	c characters assigned for differentiation within	a trai	nsaction	
			set				
Must Use	CDD04	610	Amount		X	N2 1/15	
			Monetary am	ount			
				carried in this data element will be identical 0 is either code C or code D.	whei	n	
Not Used	CDD05	1073	Yes/No Conc	lition or Response Code	0	ID 1/1	
			Code indicati	ng a Yes or No condition or response			
Not Used	CDD06	417	Price Bracke	et Identifier	o	AN 1/3	
			Identifier assi	gned by the vendor for a specific price bracket			
Not Used	CDD07	477	Credit/Debit	Quantity	X	R 1/10	
				applier units credited or debited			
Not Used	CDD08	355		s for Measurement Code	X	ID 2/2	

			Code specifying the units in which a value is being express in which a measurement has been taken	ed, or	manner
Not Used	CDD09	427	Unit Price Difference	O	R 1/9
			Per unit (case) price or allowance/charge difference betwee billing and corrected amount (may be unit full list price or allowance/charge where item was not on original billing or credit/debit amount is being transacted, i.e., returns or cont quantities)	wher	
Not Used	CDD10	236	Price Identifier Code	\mathbf{X}	ID 3/3
			Code identifying pricing specification		
Not Used	CDD11	212	Unit Price	\mathbf{X}	R 1/17
			Price per unit of product, service, commodity, etc.		
Not Used	CDD12	236	Price Identifier Code	\mathbf{X}	ID 3/3
			Code identifying pricing specification		
Not Used	CDD13	212	Unit Price	X	R 1/17
			Price per unit of product, service, commodity, etc.		

Segment: N9 Reference Number

Position: 200

Loop: CDD Optional

Level: Detail
Usage: Optional
Max Use: >1

Purpose: To transmit identifying numbers and descriptive information as specified by the

reference number qualifier

Syntax Notes: 1 At least one of N902 or N903 is required.

2 If N906 is present, then N905 is required.

Semantic Notes: 1 N906 reflects the time zone which the time reflects.

Comments:

Notes: Two iterations of the 2/N9/200 segment are required; one for code C in

2/CDD02/160, the other for code D in 2/CDD02/160.

			Data Elem	nent Summary					
	Ref.	Data <u>Element</u>	Name		Attributes				
Must Use	N901	128	Reference Number	er Qualifier	M ID 2/2				
			Code qualifying th	e Reference Number.					
			1J	Facility ID Number					
				Use to identify the Organization.					
			88	Work Center					
				Identifies a specific work area in a manufacturing process					
				1. When 2/CDD02/160 is code D, De indicate Expense Center - Custom					
				2. When 2/CDD02/160 is code C, Craindicate Expense Center - Source Supply (SOS)					
			91	Cost Element					
				A subdivision of costs defined by the a structure and the level that costs are re within a cost accounting system (examlabor, material, other direct costs)	corded at				
				Use for concatenating Material Cate CAT) (first two digits), plus Element (EOR) (four digits).	• •				
			CA	Cost Allocation Reference					
				Use for Accounting Requirements Co	ode.				
			DD	Document Identification Code					
				Use for Document Number.					
			FU	Fund Code					

				Defense Fuel Supply Cneter to bill back purchases to the appropriate service or account fund		
				Use for Stock Fund Fund Code.		
			P4	Project Code		
				Use for Project Code.		
			SJ	Set Number		
				Use to indicate Block Number.		
			TN	Transaction Reference Number		
				Use for Financial Code.		
			VE	Vendor Abbreviation Code		
				Use for Source of Supply (SOS) code.		
			ZA	Supplier		
				Use for Document Identifier Code.		
	N902	127	Reference Num	ber	X	AN 1/30
				er or identification number as defined for a poor as specified by the Reference Number Qu		
			When 2/N901/20	00 is code 1J, this is the DODAAC of the	Orga	ınization.
Not Used	N903	369	Free-form Desc	ription	X	AN 1/45
			Free-form descrip	ptive text		
Not Used	N904	373	Date		O	DT 6/6
			Date (YYMMDI	D)		
Not Used	N905	337	Time		X	TM 4/8
			or HHMMSSD, (00-59), S = integ	in 24-hour clock time as follows: HHMM, or HHMMSSDD, where H = hours (00-23) ger seconds (00-59) and DD = decimal seconds as follows: D = tenths (0-9) and DD =	, M = onds;	= minutes decimal
Not Used	N906	623	Time Code		0	ID 2/2
			Organization star indication in hou	the time. In accordance with International Standard 8601, time can be specified by a + or irs in relation to Universal Time Coordinate acted character, + and - are substituted by P	- and (UT	l an C) time;

Segment: \mathbf{SE} Transaction Set Trailer

Position: 210

Loop:

Level: Detail
Usage: Mandatory

Max Use: 1

Purpose: To indicate the end of the transaction set and provide the count of the transmitted

segments (including the beginning (ST) and ending (SE) segments).

Syntax Notes:

Semantic Notes:

Comments: 1 SE is the last segment of each transaction set.

Must Use	Ref. <u>Des.</u> SE01	Data <u>Element</u> 96	Name Number of Included Segments		<u>ributes</u> N0 1/10
			Total number of segments included in a transaction set inclu SE segments	ding	ST and
Must Use	SE02	329	Transaction Set Control Number	M	AN 4/9
			Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set Cite the same number that is contained in ST02.		